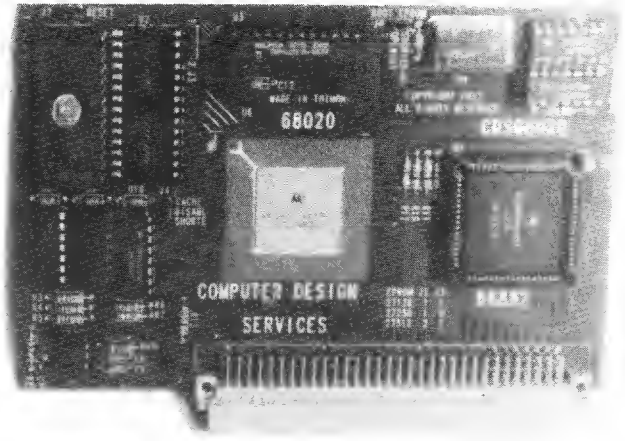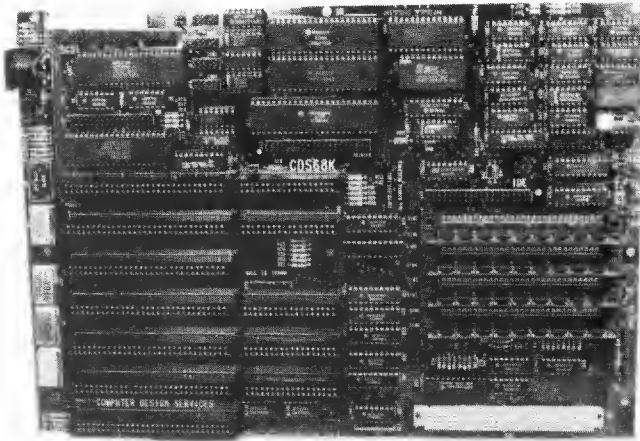# CD68X20 SYSTEM BOARD

- Plug-in Processor Module with MC68020-25 Microprocessor

- Easily upgradeable

- Optional MC68882 Math Coprocessor on Processor Module

- Up to 128MB 0 Wait State SIMMS Requires minimum 4 SIMMS

- 2K Battery Backed-up SRAM Optional 32K SRAM

- 16K - 128K EPROM

- 4 RS232 Serial Ports (68681)
  2 8-bit Parallel Ports

- IDE Controller/SCSI Interface

- Supports 360K - 1.44M Floppy Drives

- IBM XT Keyboard Interface Port

- Supports PC Compatible I/O Cards with user provided software

- 5 16-bit ISA Slots (AT Compatible)
  2   8-bit ISA Slots (XT Compatible)

- XT Size System Board - 8.5" x 12"

- Sound Port Using 8-bit DAC

- Supports SVGA*

- Tape Backup/Networking under development

- Mouse Support through G Windows

- Optional OS9 Operating System

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